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	Filing Date		2003-10-30
	First Named Inventor	Yiqing LIANG	
	Art Unit	2624	
	Examiner Name	Jose TORRES	
Attorney Docket Number		1617880-0010	

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	4	6212510	B1	2001-04-03	Brand	
	5	3100473		1963-08-13	Kissel	
	6	3304911		1967-02-21	Hakata et al.	
	7	3803571		1974-04-09	Luz	
	8	3974798		1976-08-17	Meetze, Jr.	

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9	4337726		1982-07-06	Czekajewski et al.	
10	4574734		1986-03-11	Mandalaywala et al.	
11	5546439		1996-08-13	Hsieh	
12	5596994		1997-01-28	Bro	
13	5708767		1998-01-13	Yeo et al.	
14	5816256		1998-10-06	Kissinger et al.	
15	5821945		1998-10-13	Yeo et al.	
16	5870138		1999-02-09	Smith et al.	
17	5581276		1996-12-03	Cipolla et al.	
18	6061088		2000-05-09	Khosravi et al.	
19	6072496		2000-06-06	Guenther et al.	

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20	6072903		2000-06-06	Maki et al.	
21	6144366		2000-11-07	Numazaki et al.	
22	6242456		2001-06-05	Shuster et al.	
23	6263088		2001-07-17	Crabtree et al.	
24	6630148		2003-10-07	Ingham et al.	
25	6630347		2003-10-07	Huang et al.	
26	6576237		2003-06-10	Ingham et al.	
27	6715444		2004-04-06	Yabusaki et al.	
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	4	Crnic, Linda S. et al.; "Automated Analysis of Digitized Videotapes of Mouse Home-Cage Behavior"; Symposium of Behavioral Phenotyping of Mouse Mutants, Cologne, Germany; Feb. 17-19, 2000; (1pg). .	<input type="checkbox"/>
	5	Liang, Yiqing et al.; "Multiple Motion Detection Using Genetic Algorithms"; DARPA Image Understanding Workshop, Monterey, CA; Nov. 1998; (8pgs). .	<input type="checkbox"/>
	6	Liang, Yiqing et al.; "A Shot Boundary Detection Algorithm Adapted For Predator Video"; Applied Imagery and Pattern Recognition (AIPR) '98; Washington, D.C.; Oct. 1998; (9pgs). .	<input type="checkbox"/>
	7	Zeng, H. et al. "Data Mining For Combat Vehicle Classification Using Machine Learning"; Applied Imagery and Pattern Recognition (AIPR) '98, Washington, D.C.; Oct. 1998; (10pgs). .	<input type="checkbox"/>

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8	Liang Yiqing et al.; "A Ground Target Detection System For Digital Video Database"; Conference on Visual Information Processing VII, AeroSense '98, Orlando, Florida, Apr. 1998; (6pgs). .	<input type="checkbox"/>
9	Liang, Yiqing et al.; "A Practical Video Indexing and Retrieval System"; Applied Imagery and Pattern Recognition (AIPR) '97, Washington, D.C.; Oct. 1997; (8pgs). .	<input type="checkbox"/>
10	Liang, Yiqing et al.; "A Practical Video Database Based on Language and Image Analysis"; AAAI Technical Report, SS-97-03., ed., Alex Hauptmann & Michael Witbrock, Intelligent Use And Integration Of Text, Image, Video and Speech; Mar. 1997; (6pgs). .	<input type="checkbox"/>
11	Wolf, Wayne et al.; "A Digital Video Library for Classroom Use"; International Conference on Digital Library '95, Tsukuba; Aug. 1995; (6pgs). .	<input type="checkbox"/>
12	Wolf, Wayne et al.; "A Digital Video Library On The World Wide Web"; ACM Multimedia '96, Addison-Wesley, Publishing Company; Nov. 1996; pp. 433-434. .	<input type="checkbox"/>
13	Liang, Yiqing et al.; "Apprenticeship Learning of Domain Models"; Seventh Intl. Conference On Software Engineering And Knowledge Engineering, Rockville, Maryland; Jun. 1995; (9pgs). .	<input type="checkbox"/>
14	Liu, Bede et al.; "The Princeton Video Library of Politics"; Digital Libraries '94, Texas A & M University; Jun. 1994; pp. 215-216. .	<input type="checkbox"/>
15	Palmer, James D. et al.; "Classification As An Approach To Requirements Analysis"; 1.sup.st ASIS SIG/CR Classification Research Workshop, Toronto, Canada; Nov. 4, 1990; pp. 129-136. .	<input type="checkbox"/>
16	Palmer, James D. et al.; "Approaches to Domain Model Construction"; Domain Modeling Workshop, 13.sup.th International Conference on Software Engineering, Austin, Texas; Mar. 26, 1991; pp. 130-135. .	<input type="checkbox"/>
17	Schrott, Lisa M. et al.; "Sensitivity To Foot Shock In Autoimmune NZB .times. NZW F1 Hybrid Mice"; Physiology & Behavior; vol. 56, No. 5; 1994; pp. 849-853. .	<input type="checkbox"/>
18	Cousons-Read, Mary E. et al.; "Behavioral Assessment Of The Ts65Dn Mouse, A Model For Down Syndrome: Altered Behavior In The Elevated Plus Maze And Open Field"; Behavior Genetics; vol. , 26, No. 1, 1996, pp 7-13 .	<input type="checkbox"/>

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19	Schrott, Lisa M. et al.; "Increased Anxiety Behaviors In Autoimmune Mice"; Behavioral Neuroscience; vol. 110; No. 3; 1996, pp. 492-502 .	<input type="checkbox"/>
20	Schrott, Lisa M. et al.; "The Role Of Performance Factors In The Active Avoidance-Conditioning Deficit In Autoimmune Mice"; Behavioral Neuroscience; vol. 110; No. 3; 1996, pp. 486-491 .	<input type="checkbox"/>
21	Schrott, Lisa M. et al.; "Anxiety Behavior, Exploratory Behavior, And Activity In NZB .times. NZW F1 Hybrid Mice: Role Of Genotype And Autoimmune Disease Progression"; Brain, Behavior And Immunity; vol. 10; 1996; pp. 260-274 .	<input type="checkbox"/>
22	Schrott, Lisa M. et al.; "Attenuation Of Behavioral Abnormalities In Autoimmune Mice By Chronic Soluble Interferon- gamma. Receptor Treatment"; Brain, Behavior And Immunity; vol. 12; 1998; pp. 90-106 .	<input type="checkbox"/>
23	Sakic, Boris et al.; "Reduced Corticotropin-Releasing Factor And Enhanced Vasopressin Gene Expression In Brains Of Mice With Autoimmunity-Induced Behavioral Dysfunction"; Journal Of Neuroimmunology 96; 1999; pp. 80-91 .	<input type="checkbox"/>
24	Crnic, L.S. et al.; "Down Syndrome: Neuropsychology And Animal Models"; Progress In Infancy Research; vol. 1; 2000; pp. 69-111 .	<input type="checkbox"/>
25	Granholm, Ann-Charlotte et al.; "Loss Of Cholinergic Phenotype In Basal Forebrain Coincides With Cognitive Decline In A Mouse Model Of Down's Syndrome"; Experimental Neurology; vol. 161; 2000; pp. 647-663 .	<input type="checkbox"/>
26	Sago, Haruhiko et al.; "Genetic Dissection Of Region Associated With Behavioral Abnormalities In Mouse Models For Down Syndrome"; Pediatric Research; vol. 48; No. 5; 2000; pp. 606-613 .	<input type="checkbox"/>
27	Hyde, L.A. et al.; "Ts65Dn Mice, A Model For Down Syndrome, Have Deficits In Context Discrimination Learning Suggesting Impaired Hippocampal Function"; Behavioral Brain Research; vol. 118; 2001; pp. 53-60 .	<input type="checkbox"/>
28	Hyde, L.A. et al.; "Motor Learning In Ts65Dn Mice, A Model For Down Syndrome"; Developmental Psychobiology; vol. 38; 2001; pp. 33-45.	<input type="checkbox"/>
29	Nielsen, D.M. et al.; "Elevated Plus Maze Behavior, Auditory Startle Response,, And Shock Sensitivity In Predisease And In Early Stage Autoimmune Disease MRL/lpr Mice"; Brain Behavior And Immunity; 2001; pp. 1-16 .	<input type="checkbox"/>

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30	Hyde, L.A. et al.; "Age-Related Deficits In Context Discrimination Learning In Ts65Dn Mice That Model Down Syndrome And Alzheimer's Disease"; Behavioral Neuroscience; vol. 115; 2001; pp. 1-8. .	<input type="checkbox"/>
31	Crnici, L.S.; "Effects Of Infantile Undernutrition On Adult Learning In Rats: Methodological And Design Problems"; Psychological Bulletin; vol. 83; No. 4; 1976; pp. 715-728. .	<input type="checkbox"/>
32	Crnici, L.S.; "Transgenic And Null Mutant Animals For Psychosomatic Research"; Psychosomatic Medicine; vol. 58; 1996; pp. 622-632. .	<input type="checkbox"/>
33	Dierssen, Mara et al.; "Murine Models For Down Syndrome"; Physiology And Behavior; vol. 73; 2001; pp. 859-871. .	<input type="checkbox"/>
34	Cohen, J.J. et al.; "Behavior, Stress, And Lymphocyte Recirculation"; Stress, Immunity And Aging; 1984; pp. 73-80. .	<input type="checkbox"/>
35	Crnici, L.S.; "Early Experience Effects: Evidence For Continuity?"; Continuities And Discontinuities In Development, Plenum Press, New York; 1984; pp. 355-368. .	<input type="checkbox"/>
36	Crnici, L.S. et al.; "Animal Models Of Human Behavior: Their Application To The Study Of Attachment"; The Development Of Attachment And Affiliative Systems: Neurobiological And Psychobiological Aspects, Plenum, New York; 1982; pp. 31-42. .	<input type="checkbox"/>
37	Crnici, L.S.; "Animal Models Of Early Malnutrition: A Comment On Bias, Dependability, And Human Importance"; Malnutrition And Behavior: Critical Assessment Of Key Issues; 1984; pp. 460-468. .	<input type="checkbox"/>
38	Kobia, Vikrant et al.; "Detection Of Slow-Motion Replay Sequences For Identifying Sports Videos"; In Proceedings Of IEEE Third Workshop On Multimedia Signal Processing (MMSP); Sep. 1999; (6pgs) .	<input type="checkbox"/>
39	Dorai, C. et al.; "Generating Motion Descriptors From MPEG-2 Compressed HDTV Video For Content-Based Annotation And Retrieval"; In Proceedings Of IEEE Third Workshop On Multimedia Signal Processing (MMSP); Sep. 1999; (4pgs) .	<input type="checkbox"/>
40	Kobia, Vikrant et al.; "Identifying Sports Videos Using Replay, Text, And Camera Motion Features"; Proceedings Of The SPIE Conference On Storage And Retrieval For Media Databases, vol. 3972; Jan. 2000; (12pgs)	<input type="checkbox"/>

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41	Liang, Yiqing et al.; "Toward An Object And Multiple-Modalities Based Indexing And Retrieval Of Video Contents"; DARPA's Image Understanding Workshop, Monterey, California; Nov. 1996, (21pgs). .	<input type="checkbox"/>
42	Liang, Yiqing; "A Practical Digital Video Database Based On Language And Image Analysis"; International Conference Multimedia Databases On Internet; Seoul, Korea; Oct. 10, 1997; (23pgs). .	<input type="checkbox"/>
43	Yu, Hong-Heather et al; "A Visual Search System For Video And Image Databases"; in Proceedings, ICMCS 1997, IEEE Computer Society Press; 1997; pp. 517-524. .	<input type="checkbox"/>
44	Yu, Hong-Heather et al.; "Multi-Resolution Video Segmentation Using Wavelet Transformation"; in Storage And Retrieval For Image And Video Databases VI, SPIE; vol. 3312; 1998; pp. 176-187. .	<input type="checkbox"/>
45	Yu, Hong-Heather et al.; "A Hierarchical Multiresolution Video Shot Transition Detection Scheme"; Computer Vision And Image Understanding; vol. 75; Jul/Aug. 1999; pp. 196-213. .	<input type="checkbox"/>
46	Li, Yanbing et al; "Semantic Image Retrieval Through Human Subject Segmentation And Characterization"; in Storage And Retrieval For Image And Video Databases V, SPIE; vol. 3022; 1997; pp. 340-351. .	<input type="checkbox"/>
47	Yu, Hong-Heather et al; "A Multi-Resolution Video Segmentation Scheme For Wipe Transition Identification"; in Proceedings IEEE ICASSP; vol. 5; 1998; pp. 2965-2968. .	<input type="checkbox"/>
48	Liang, Yiqing Ph.D.; "Video Retrieval Based On Language And Image Analysis"; Defense Advanced Research Projects Agency Information Systems Office; May 28, 1999; 35 pgs. .	<input type="checkbox"/>
49	Crnac, L.S.; "The Effects Of Chronic Lithium Chloride Administration On Complex Schedule Performance, Activity, And Water Intake In The Albino Rat"; Physiological Psychology; vol. 4; 1976; pp. 166-170. .	<input type="checkbox"/>
50	Crnac, L.S.; "Maternal Behavior In The Undemourished Rate (Rattus Norvegicus)"; Physiology & Behavior, vol. 16, 1976, pp 677-680.	<input type="checkbox"/>

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